

Daftar Pustaka

- [1] B. Liu and B. Liu, *Sentiment Analysis and Opinion Mining*. Morgan & Claypool, 2012.
- [2] 2018) (Al Amrani, Lazaar, El Kadiri., "Random Forest and Support Vector Machine based Hybrid Approach to SA --RF.pdf," in *The First International Conference on Intelligent Computing in Data Sciences*, 2018, pp. 511–520.
- [3] M. Guia, R. R. Silva, and J. Bernardino, "Comparison of Naive Bayes, support vector machine, decision trees and random forest on sentiment analysis," *IC3K 2019 - Proc. 11th Int. Jt. Conf. Knowl. Discov. Knowl. Eng. Knowl. Manag.*, vol. 1, no. November, pp. 525–531, 2019.
- [4] P. Koncz and J. Paralic, "An approach to feature selection for sentiment analysis," *INES 2011 - 15th Int. Conf. Intell. Eng. Syst. Proc.*, pp. 357–362, 2011.
- [5] W. Shang, H. Huang, H. Zhu, Y. Lin, Y. Qu, and Z. Wang, "A novel feature selection algorithm for text categorization," *Expert Syst. Appl.*, vol. 33, no. 1, pp. 1–5, Jul. 2007.
- [6] R. Bintang Purnomoputra and U. Novia Wisesty, "Sentiment Analysis of Movie Reviews using Naïve Bayes Method with Gini Index Feature Selection," *Open Access J Data Sci Appl*, vol. 2, no. 2, pp. 85–094, 2019.
- [7] A. W. Romadon, K. M. Lhaksana, I. Kurniawan, and D. Richasdy, "Analyzing TF-IDF and Word Embedding for Implementing Automation in Job Interview Grading," *2020 8th Int. Conf. Inf. Commun. Technol. ICoICT 2020*, pp. 1–4, 2020.
- [8] R. Annisa, "Pendekatan Metode Feature Extraction," *Konf. Nas. Ilmu Sos. Teknol.*, no. September, pp. 19–24, 2017.
- [9] D. Zhu and J. Xiao, "R-tfidf, A variety of TF-IDF term weighting strategy in document categorization," *Proc. - 7th Int. Conf. Semant. Knowledge, Grids, SKG 2011*, pp. 83–90, 2011.
- [10] T. Setiyorini, R. T. Asmono, I. Engineering, and I. Engineering, "IMPLEMENTATION OF K-NEAREST NEIGHBOR AND GINI INDEX," vol. 16, no. 2, pp. 121–126, 2019.
- [11] A. S. Manek, P. D. Shenoy, M. C. Mohan, and K. R. Venugopal, "Aspect term extraction for sentiment analysis in large movie reviews using Gini Index feature selection method and SVM classifier," vol. 20, no. 2, pp. 135–154, 2017.
- [12] H. Park and H. C. Kwon, "Improved gini-index algorithm to correct feature- Election bias in text classification," *IEICE Trans. Inf. Syst.*, vol. E94-D, no. 4, pp. 855–865, 2011.
- [13] K. Sembiring, "Ide Dasar Support Vector Machine," no. September, pp. 1–28, 2007.
- [14] N. Noor, E. B. Setiawan, and I. Kurniawan, "Analisis Trending Topic pada Twitter menggunakan algoritma Support Vector Machine dengan pembobotan TF-IDF," 2020.
- [15] T. B. Trafalis and O. O. Oladunni, "Support Vector Machines and Applications," *Recent Adv. Data Min. Enterp. Data Algorithms Appl.*, pp. 643–690, 2008.
- [16] F. R. Imadudin, "Implementasi Naïve Bayes dan Gini Index untuk Klasifikasi Email Spam," .2020.